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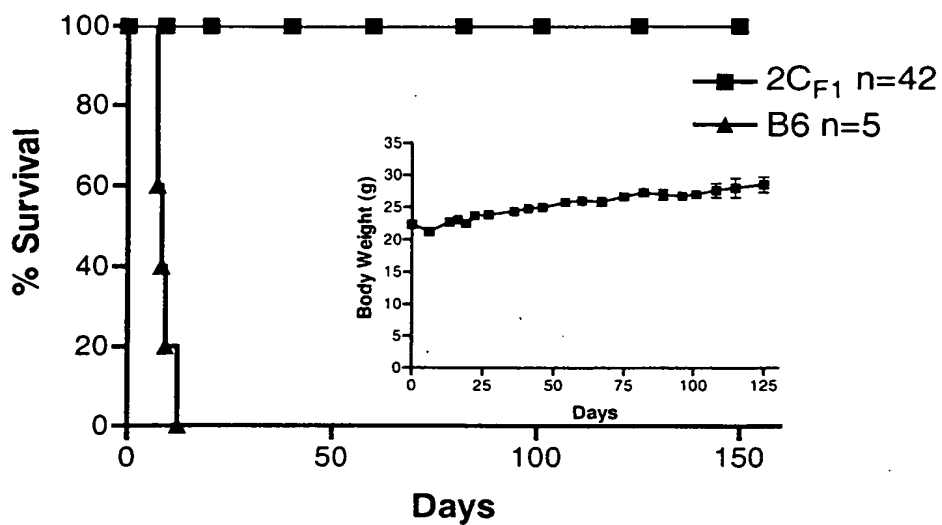
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a.



b.

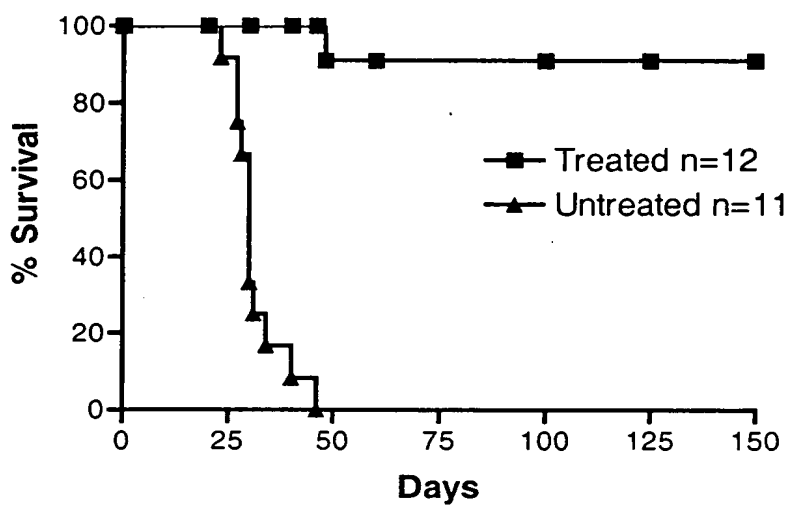

















FIGURE 1

A high-magnification black and white micrograph of a tissue section. The field is densely populated with small, dark, circular or oval structures, which appear to be cell nuclei. These structures are distributed throughout the field of view, with some areas showing higher concentrations than others. The background is a lighter, granular texture, representing the cytoplasm or extracellular matrix. The overall appearance is that of a histological section stained to highlight cellular components.

This image displays a dense, repeating pattern of small, dark, circular shapes, likely rivets or bolts, arranged in a grid-like fashion across the entire frame. The high-contrast black and white aesthetic emphasizes the geometric forms and the texture of the surface.

FIGURE 2

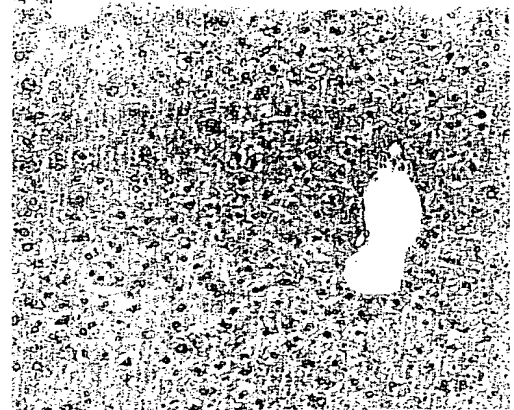
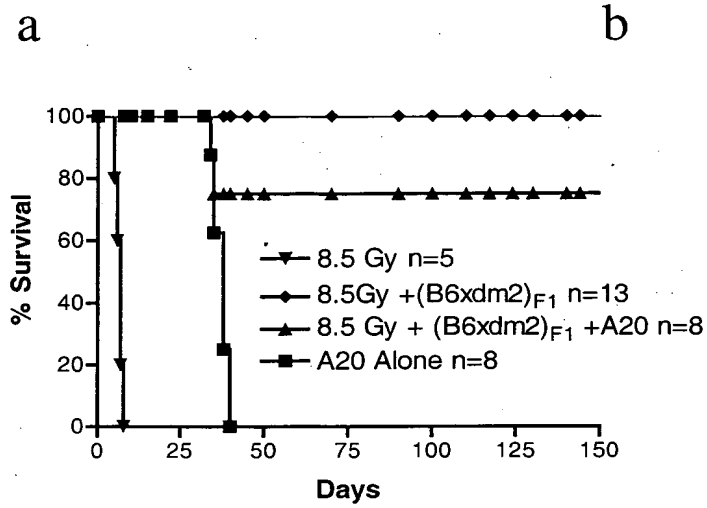
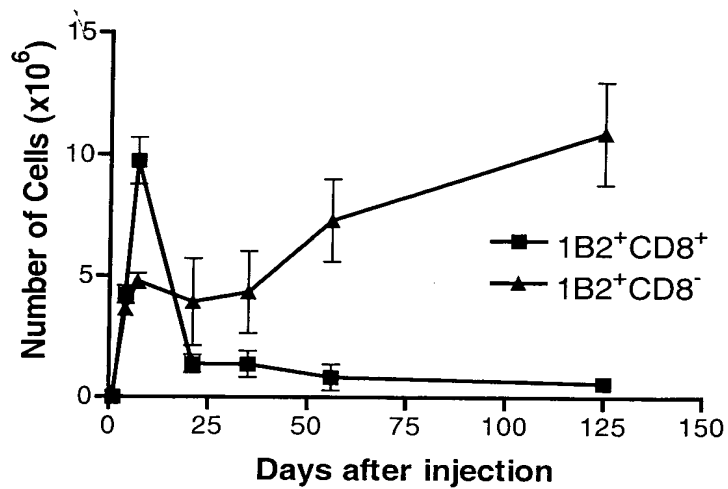
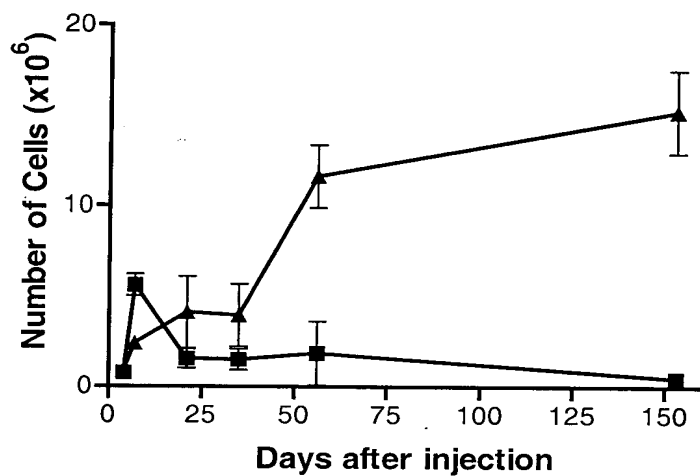


FIGURE 3

a.



b.



c.

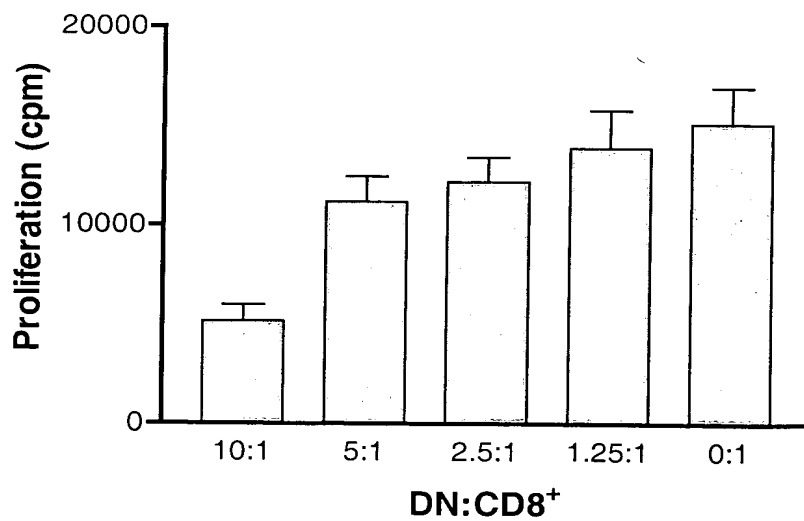
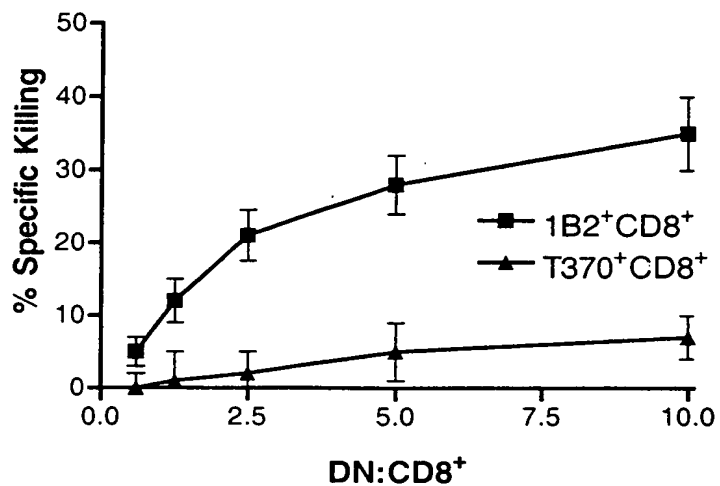


FIGURE 4

a.



b.

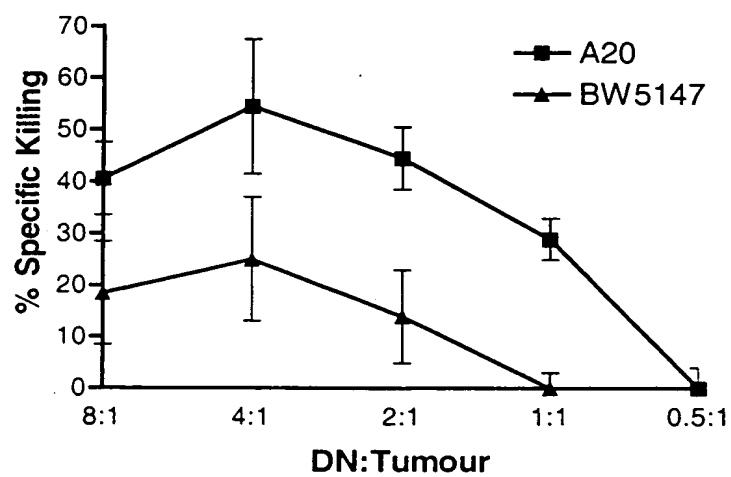
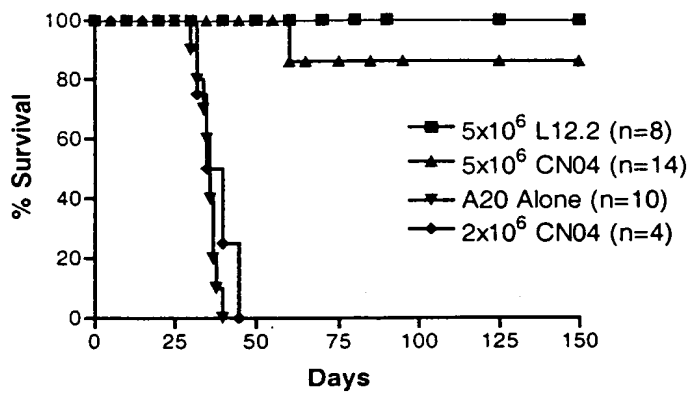


FIGURE 5

a.



b.

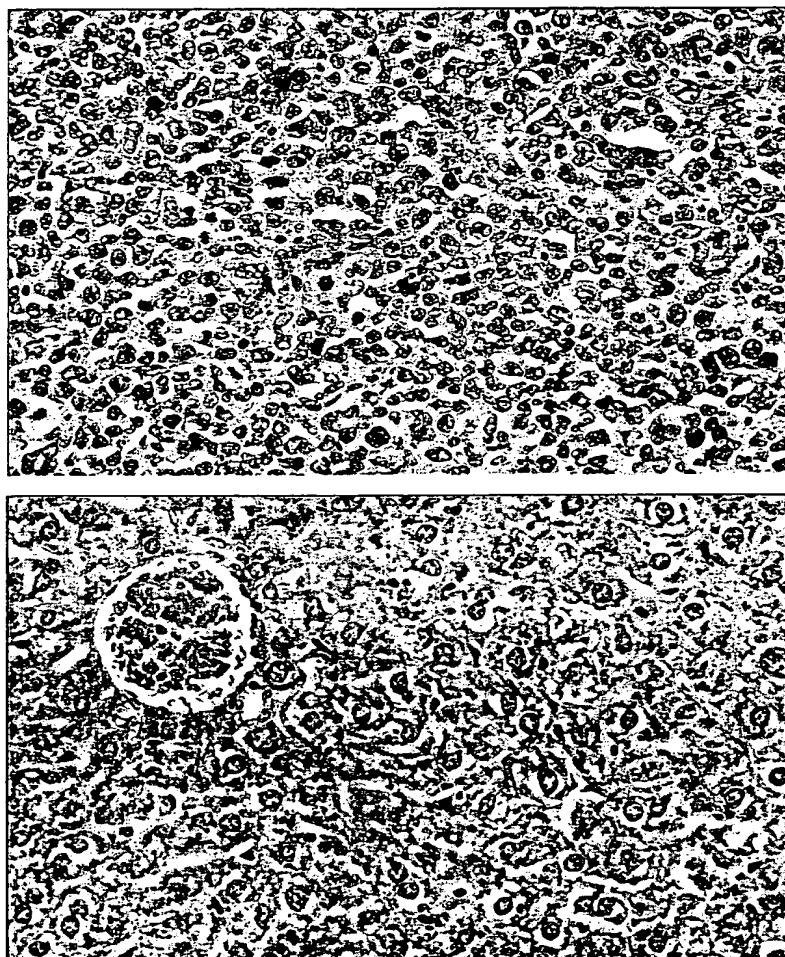
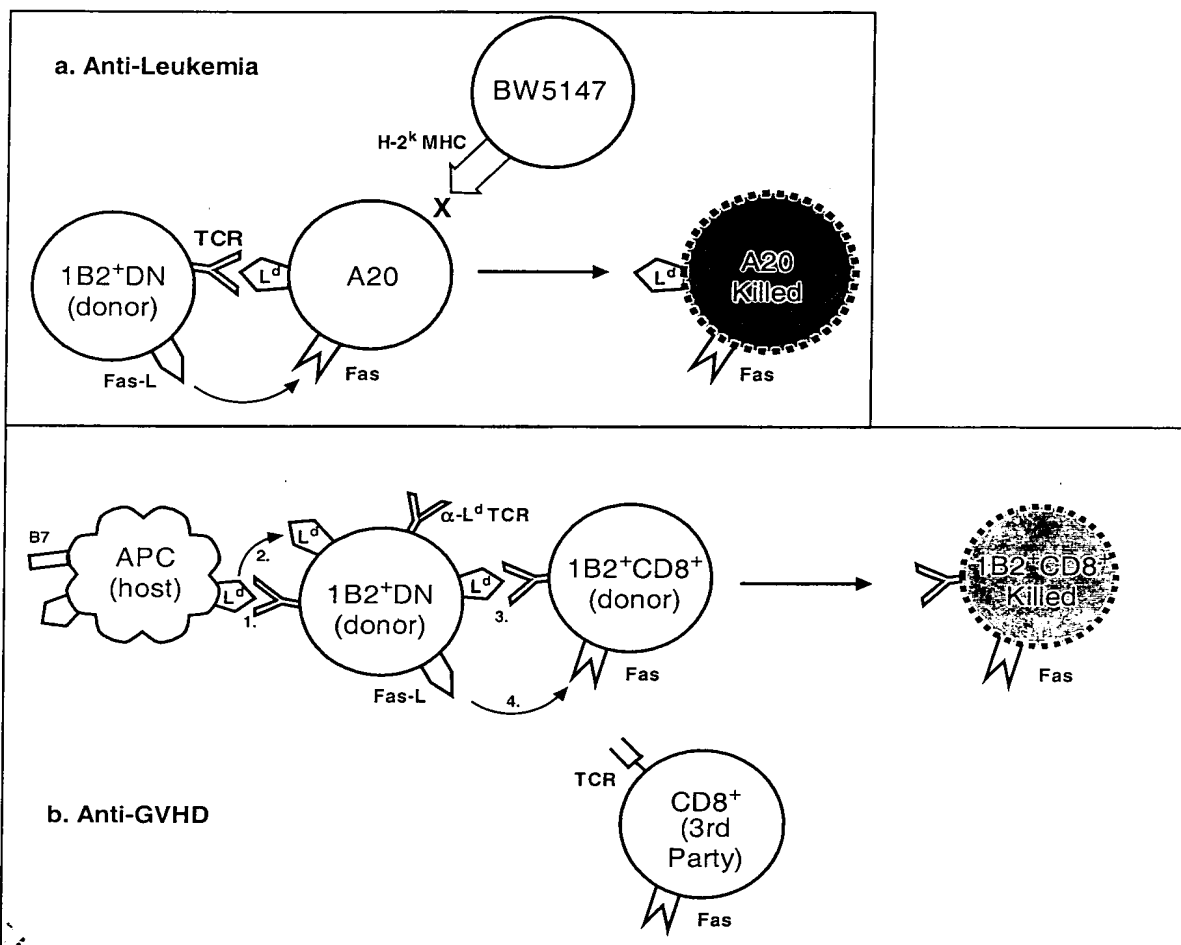


FIGURE 6

00033131-082101
101280-141444



Schematic model of 1B2⁺DN T cell mediated cytotoxicity.

FIGURE 7